

## Instructions for Operation

### Buttons:

#### **Number Buttons 1/2, 3/4, 5/6, 7/8, 9/0:**

The Number Buttons are used to enter the PIN Code which will unlock the gun. They only become functional if the Status Button is pushed first. They are functional only they are lit.

#### **Status Button:**

The Status Button has four functions; when you push the status button,

- 1) the Number Buttons are activated,
- 2) the Battery LED lights up to give you the health of the battery,
- 3) the Fire or Safe LED lights up to let you know whether the gun is live or locked, and
- 4) (if held for 3 seconds), it relocks the gun if the gun is live.

### LEDs:

#### **BATT:**

The BATT led lights up with a steady green light to let you know the battery is strong; if the light flickers, the battery is weak and should be replaced.

#### **FIRE:**

The FIRE led lights up with a red light to let you know the gun is unlocked. This led also flickers along with the SAFE led when the gun is in the process of locking or unlocking.

This led also flickers along with the SAFE led to warn the user that the gun will lock automatically after a predetermined amount of time has passed (one-half hour). If however, the STATUS button is pushed when this warning is given, the gun will stay live for another half hour. (Home Defense Model only; the Police Model does not have this feature).

#### **SAFE:**

The SAFE led lights up with a yellow light to let you know the gun is locked. This led also flickers along with the FIRE led when the gun is in the process of locking or unlocking.

*Exhibit 15*

This led also flickers along with the FIRE led to warn the user that the gun will lock automatically after a predetermined amount of time has passed (one-half hour). If however, the STATUS button is pushed when this warning is given, the gun will stay live for another half hour. (Home Defense Model only; the Police Model does not have this feature).

#### Operation:

##### 1) Unlocking the gun.

Push the Status Button while the gun is locked.

The BATT led and the SAFE led light up along with the Number Buttons.

Enter your four digit pin code. The FIRE and SAFE led's flash while the gun unlocks.

When the gun unlocks, the Number Buttons lights are extinguished, and the other leds go out.

##### 2) Checking the status of gun.

Push the Status Button.

The Number Buttons light up briefly. (The Number Buttons are active only when they are lit.)

The BATT led will light with a brief steady green light to show that the battery is OK. If the BATT light flickers, it shows that it is weak and should be replaced.

Either the FIRE or SAFE led will light with a brief steady light to show whether the gun is unlocked or locked.

##### 3) Locking the gun.

Push and hold the Status Button for 3 seconds. The FIRE and SAFE leds flicker and the gun locks. The leds go out.

#### Other Safety Features:

Automatic Locking: In the Home Defense Model, the gun automatically relocks after

a predetermined time (one-half hour). The FIRE and SAFE leds will flicker for 15 seconds as a warning before locking out. If during this warning, the Status Button is pushed, the gun resets for another half hour period. If the gun is in the last shot holdback position when it automatically times out, it will relock whenever the slide moves forward. The Police Model does not have this feature.

**Inadvertent Pushing of Number Buttons:** The Number Buttons are active for a brief period of time after the Status Button is pushed. When they are active, they are lit. Any pushing of the Number Buttons while they are not lit will have no effect.

**Incorrect Entry of PIN Code:** The Status Button must be pushed before entering a PIN Code. If three attempts are made with incorrect codes, the true PIN Code will be rendered inoperable and can only be reset with the entry of a sixteen digit master code. This feature prevents someone from trying randomly to find the right code.

**Battery Removal:** Removing the battery while the gun is locked will not allow the gun to be unlocked.

**NOTE:** Any times used are arbitrary and different times can be selected by SIG. It is not recommended that they be able to be set by the purchaser.